

[Home](#) > [AI](#) > [Pi Agent](#)

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Pi Agent

A minimal terminal-based coding agent with sessions, skills, and package-based customization.



*There are many agent harnesses
but this one is yours*

About

Pi Agent is a terminal-based coding agent built for developers who want a minimal harness they can adapt to their own workflow. It focuses on the core parts of agentic coding: running tasks in the terminal, steering the current run with Enter, queueing a follow-up with Alt+Enter, and organizing work into reusable sessions.

What is Pi Agent

Pi Agent is a terminal-based coding agent that acts as a minimal agent harness for software work. Instead of forcing a fixed workflow, it is designed so you can shape the tool around your process. The site positions Pi as something you adapt to your

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workflows, not the other way around, and that idea is central to how the coding agent works.

Pi Agent supports tree sessions, which lets you rewind to an earlier message, branch from that point, and share the full session with others. It also supports skills and AGENTS.md files, giving the coding agent a way to pick up task-specific guidance. The project says it is token efficient because it uses a minimal system prompt, which matters when you want a lean terminal workflow rather than a heavy assistant stack.

Key features

Pi Agent keeps the feature set focused on practical terminal use while still allowing customization. The most visible capabilities mentioned on the site are:

- Terminal-based interface for coding tasks and agent runs.

- Tree sessions that support rewinding, branching, and sharing.

- Skills support for reusable task behavior.

- AGENTS.md file support for project-level instructions.

- Custom prompts, themes, and extensions for workflow tuning.

- Pi packages that can bundle customizations for sharing through npm or git.

- Support for 15+ model providers, with the site showing a selection of models rather than a single backend.

- Immediate steering of a running task with Enter, plus follow-up queueing with Alt+Enter.

- A customizable TUI approach, including a third-party extension example called @termdraw/pi.

Because Pi Agent is a coding agent, the value is not only in generation but also in how the agent session is managed. The tree session model and the package system make the terminal coding agent more usable for long-running or collaborative work than a plain one-shot prompt tool.

How to use it

Install Pi Agent from the methods listed on the site: the project shows shell install

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Pi Agent

Open it in the terminal and start a coding session.

Pick a model provider from the supported list that fits your task and environment.

Add skills or an AGENTS.md file if you want the coding agent to follow project-specific rules.

Use Enter to steer the active run right away, or use Alt+Enter to queue the next step after it finishes.

Rewind to a previous message if you want to branch the session and try a different direction.

Package custom extensions, prompt templates, or themes if you want to reuse the same setup in other projects.

Pi Agent is especially useful when you want to build custom workflows, such as a shell-script flow, a commit-and-push helper, or a custom TUI built around the core agent harness.

Who it is for

Pi Agent is aimed at developers who prefer the terminal and want a coding agent that stays lightweight. It fits people who:

- want a minimal coding agent rather than a large opinionated IDE assistant,
- use terminal-first workflows and TUI tools,
- need branching sessions for experimentation and review,
- maintain project instructions in AGENTS.md,
- want to package and share custom prompts, themes, or extensions,
- or need access to multiple model providers without rebuilding their workflow each time.

It also makes sense for teams or individual maintainers who want to share session history or bundle repeatable agent behavior into Pi packages.

What to know before you use it

Pi Agent is deliberately minimal, which is a strength but also a constraint. It does not try

want a polished visual builder, a browser app, or a fully managed workflow, this coding agent may feel sparse.

The model list on the site is presented as a selection, so the exact provider experience depends on what you configure. The documentation shown in the harvested material does not specify pricing, hosting limits, or which providers are included in every installation, so those details should be checked in the current docs before you commit to a setup.

Pi Agent is also not a substitute for careful code review. It can help you draft workflows, scripts, and agent-driven changes, but you should still verify outputs, especially for commit or push automation. When source-of-truth behavior matters, use the project's documentation, your repository rules, and the official model/provider settings rather than relying on the terminal coding agent alone.

In short, Pi Agent is strongest when you want a configurable terminal coding agent with sessions, skills, and package-based customization, and you are comfortable managing the details yourself. For developers who value control, the coding agent can be a very practical base to build on.

FAQ

What is Pi Agent?

What is Pi Coding Agent used for?

Is Pi Coding Agent free to use?

What is Pi Agent used for?

How do I install Pi Agent?

Which platforms does Pi support?

Which AI models does Pi Agent support?

Can I switch AI models during a session?

Does Pi Agent support multiple model providers?

Is Pi Agent free to use?

Does Pi support custom project instructions?

Does Pi Coding Agent keep session history?

Can I customize the Pi Agent workflow?

Can I customize Pi Agent's behavior?

Is pricing information available?

Who is Pi Coding Agent best for?

Who should use Pi Agent?

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Belay – Awa...

Developer Tools

Featured



Stays awake while your agents work.



Partly

Finance

Featured



Partly is a mobile app that lets friends

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pi-agent

Pricing

Free

Category

AI

Platform

Web, Windows, macOS, Linux, CLI, npm, PowerShell

Launched

Aug 2026

Updated

16 days ago

Verified

1 months ago

TAGS

ai

coding-agent

developer tooling

terminal

tui

workflow automation

minimal

model switching

cli

custom

developer-tools

models

open source

extensions

session branching

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